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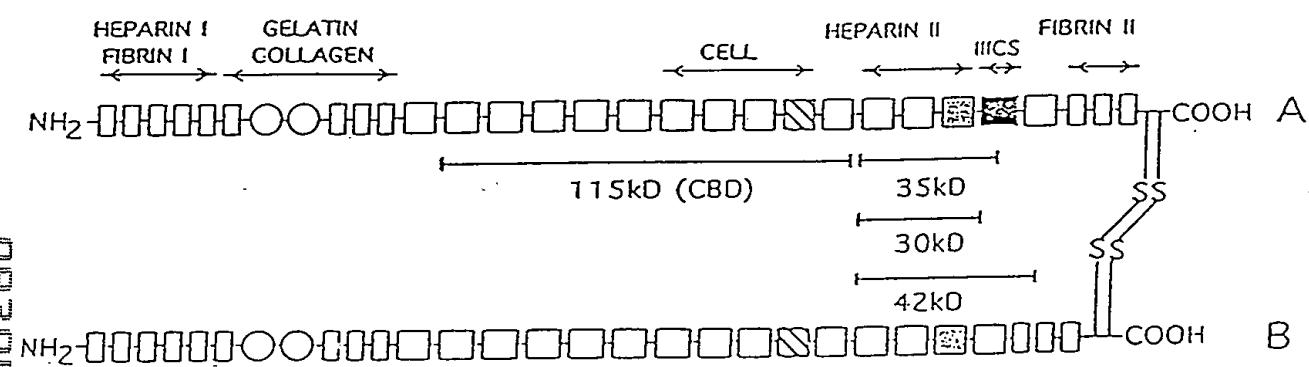


FIG. 1

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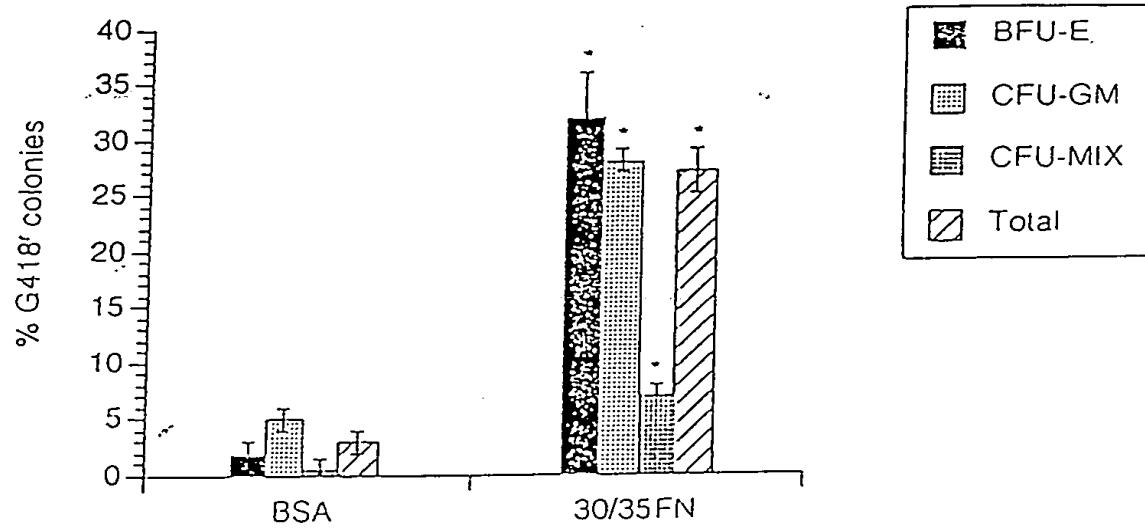


FIG. 2

66760 " 29315E60

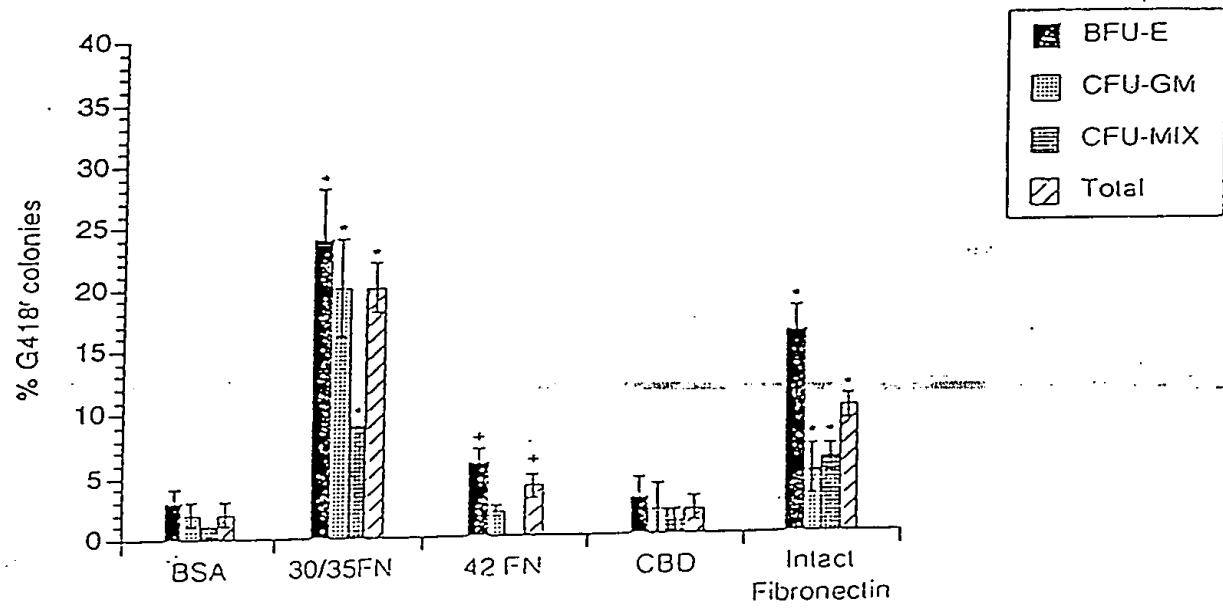


FIG. 3

66ETF6D "Z984h6E6D

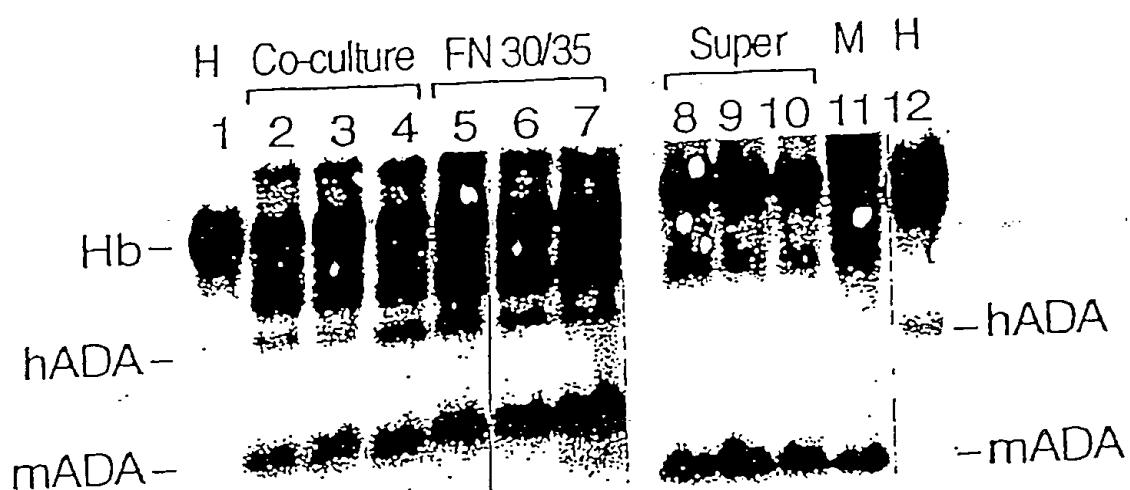


FIG. 4

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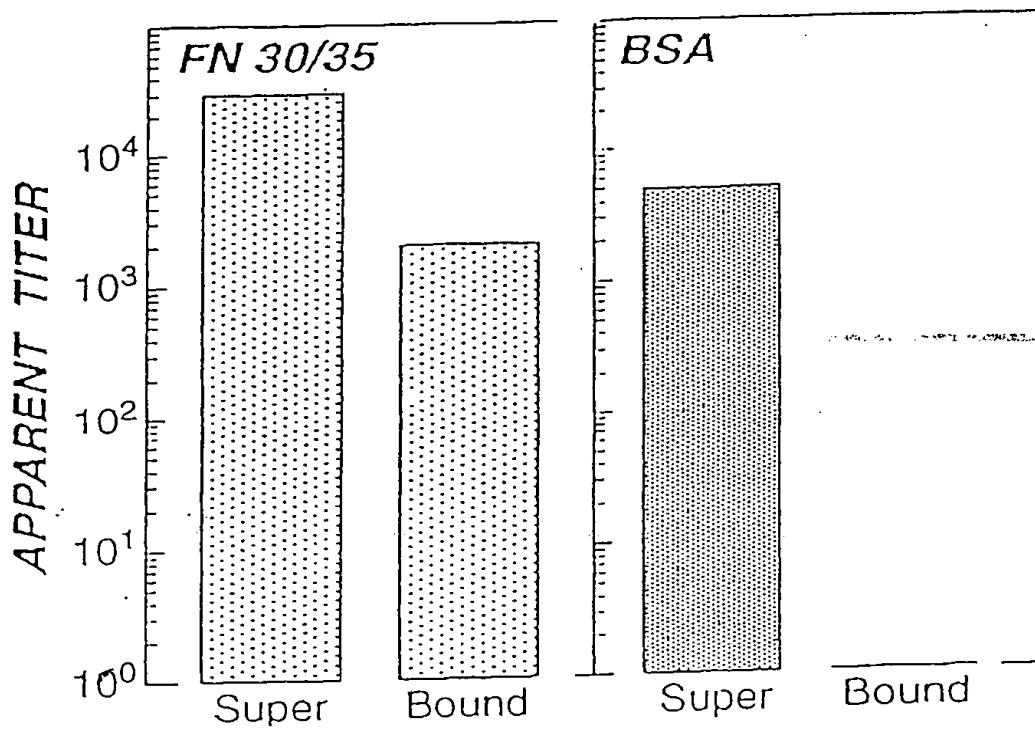


FIG. 5

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G418^r Colonies

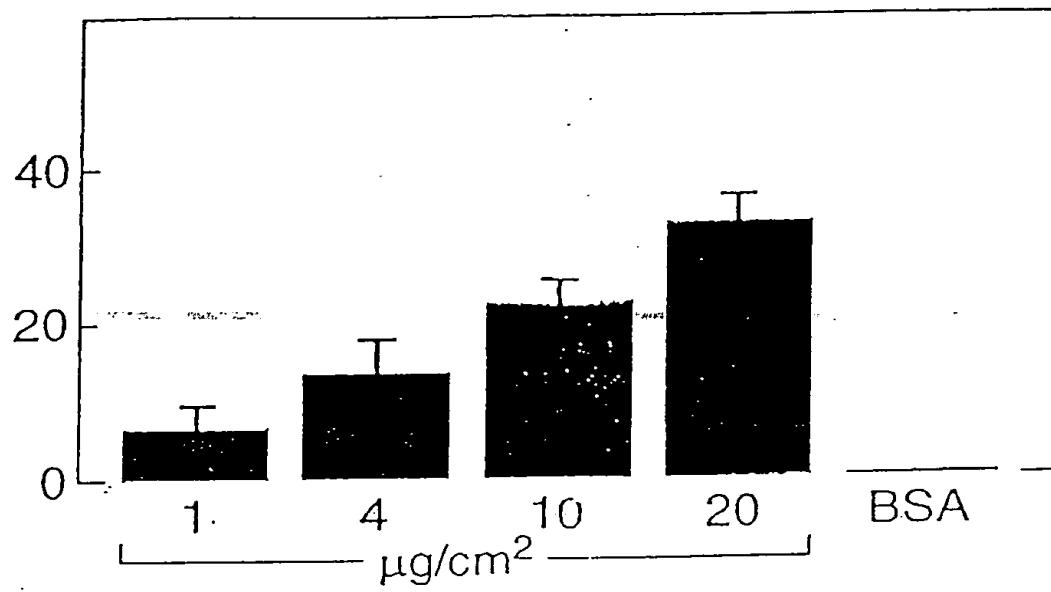


FIG. 6

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FIGURE 6D "CELESTE 6D"

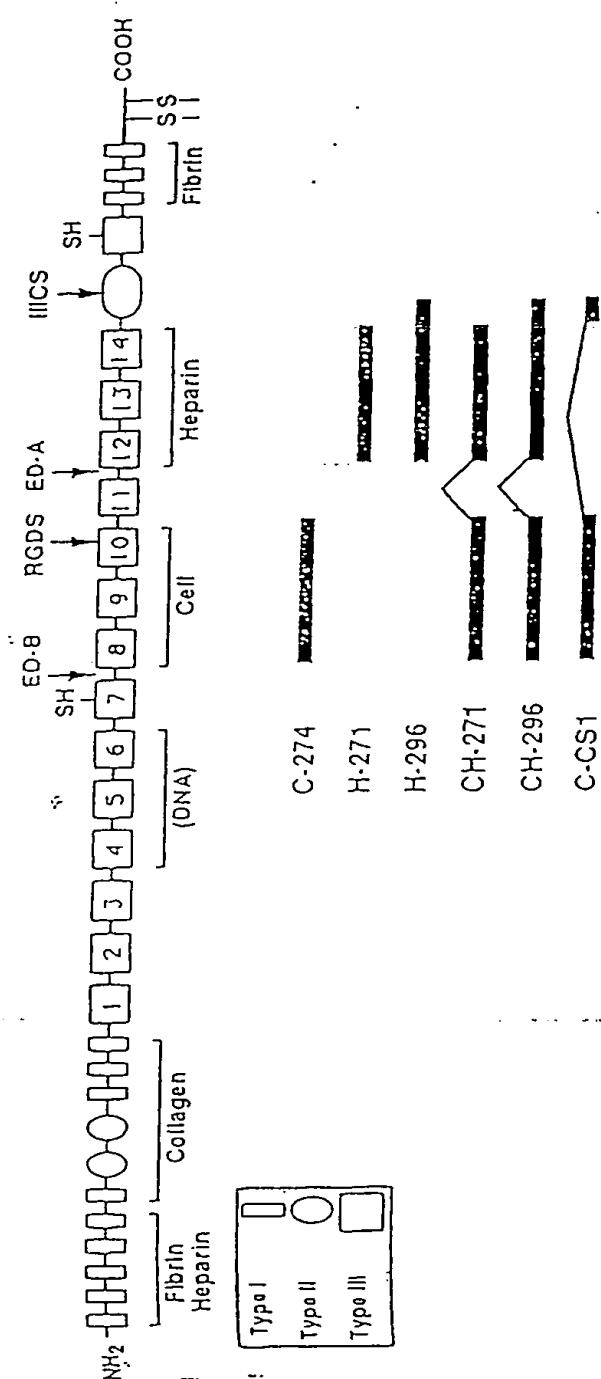


FIG. 7

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Virus Binding To Fibronectin Fragments

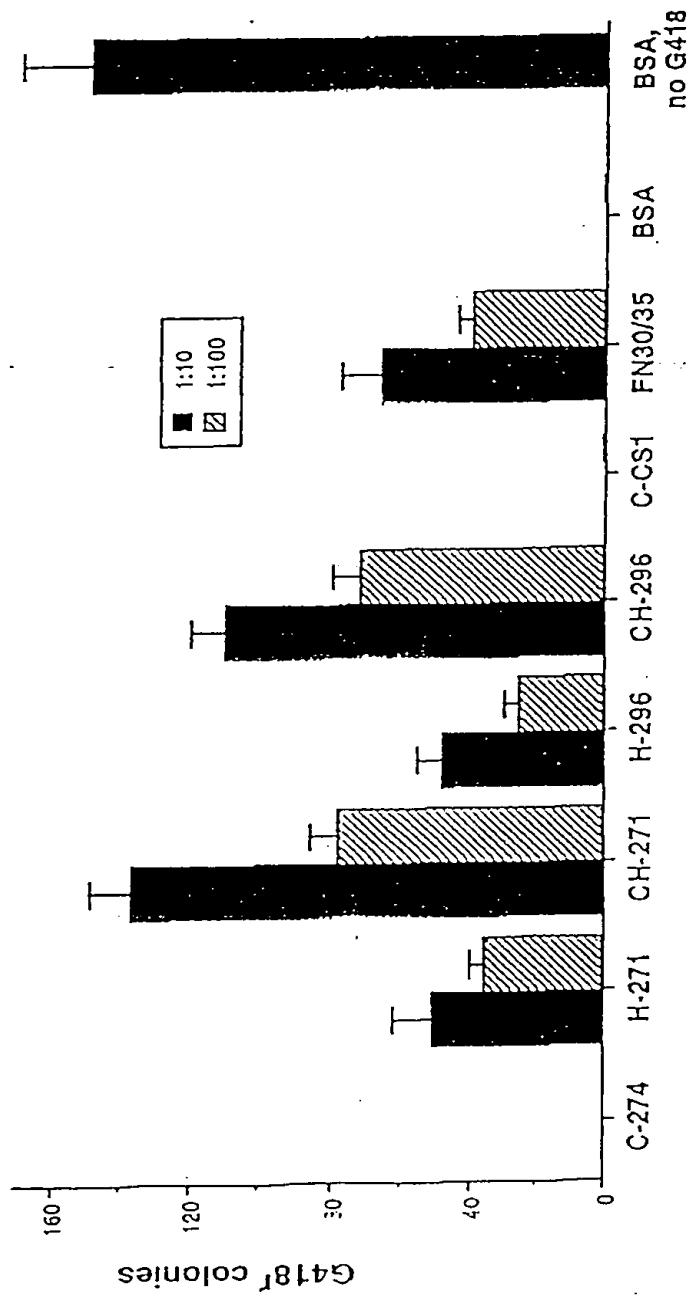


FIG. 8

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Heparin Blocks Virus Binding to Fibronectin

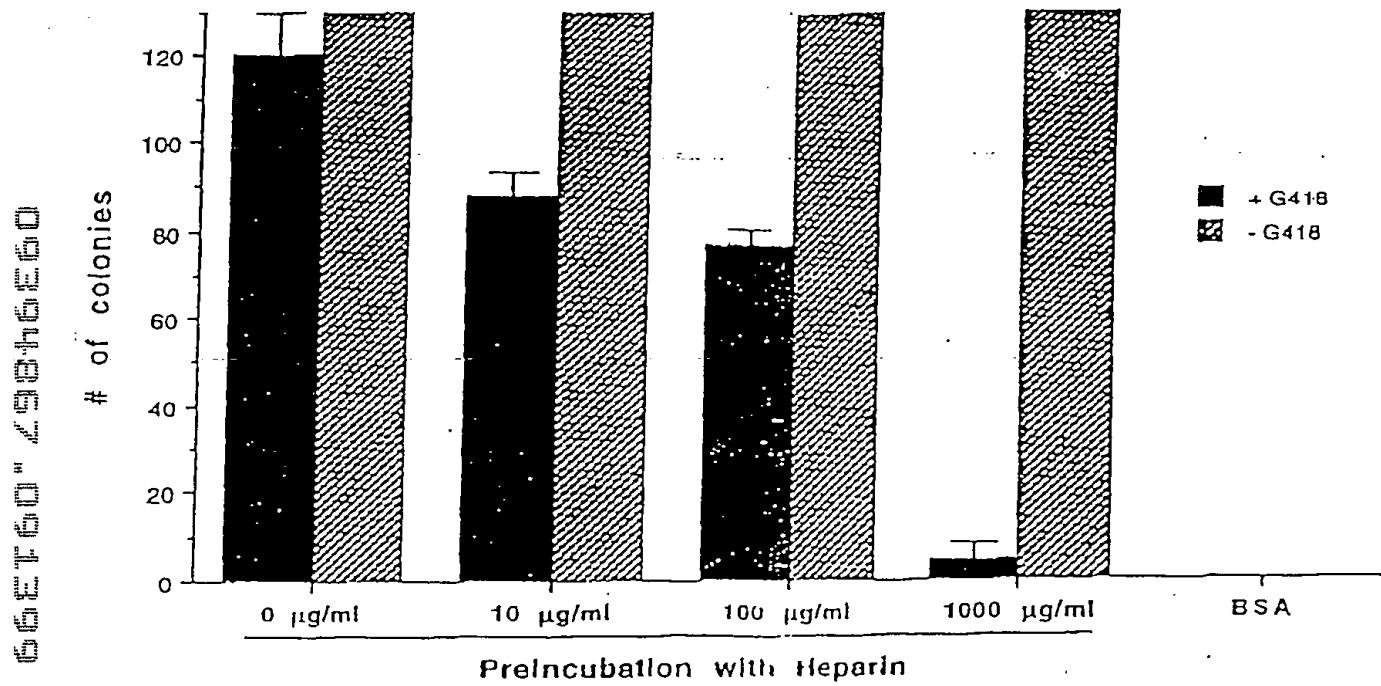


FIG. 9

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GET GO "ZEBRA GEGO

Gene Transfer into Murine Hematopoietic Cells

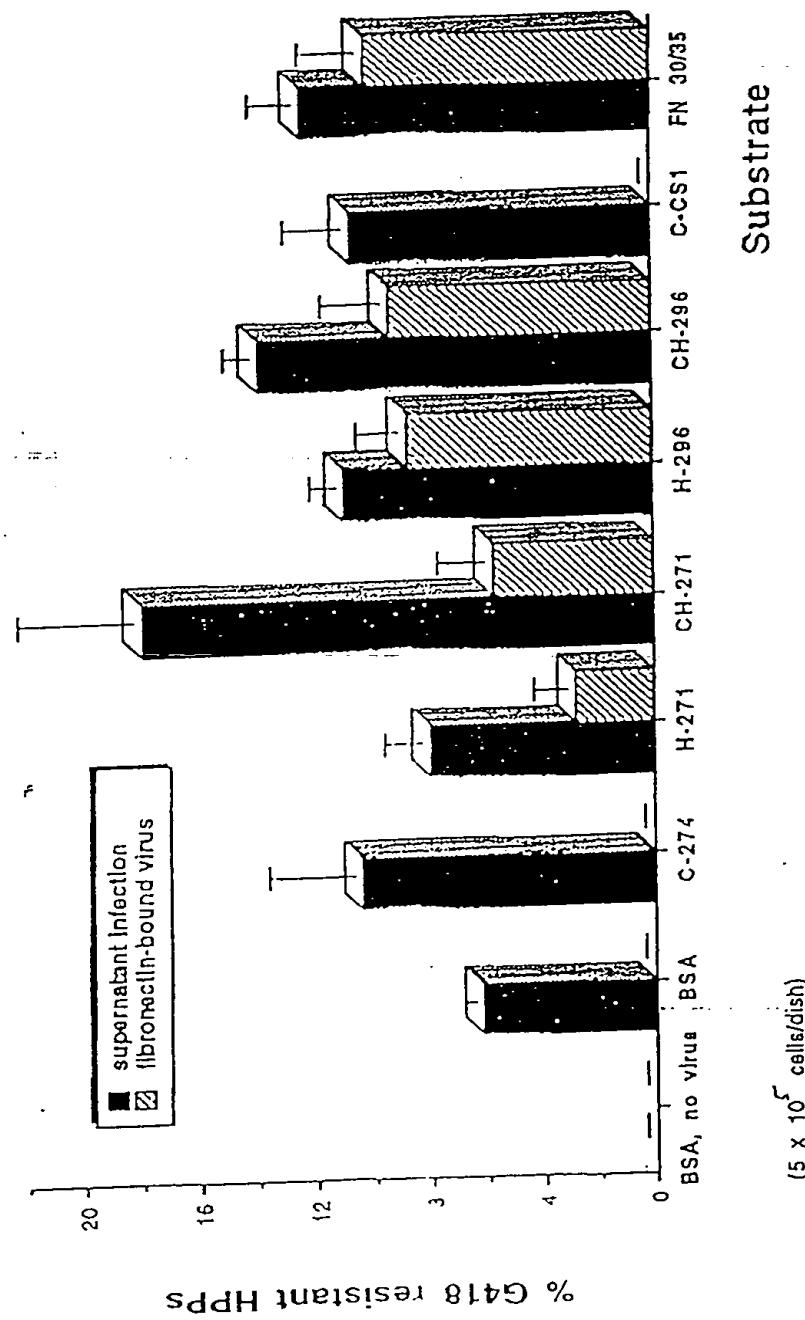


FIG. 10

EGERTON XEROCOPIED

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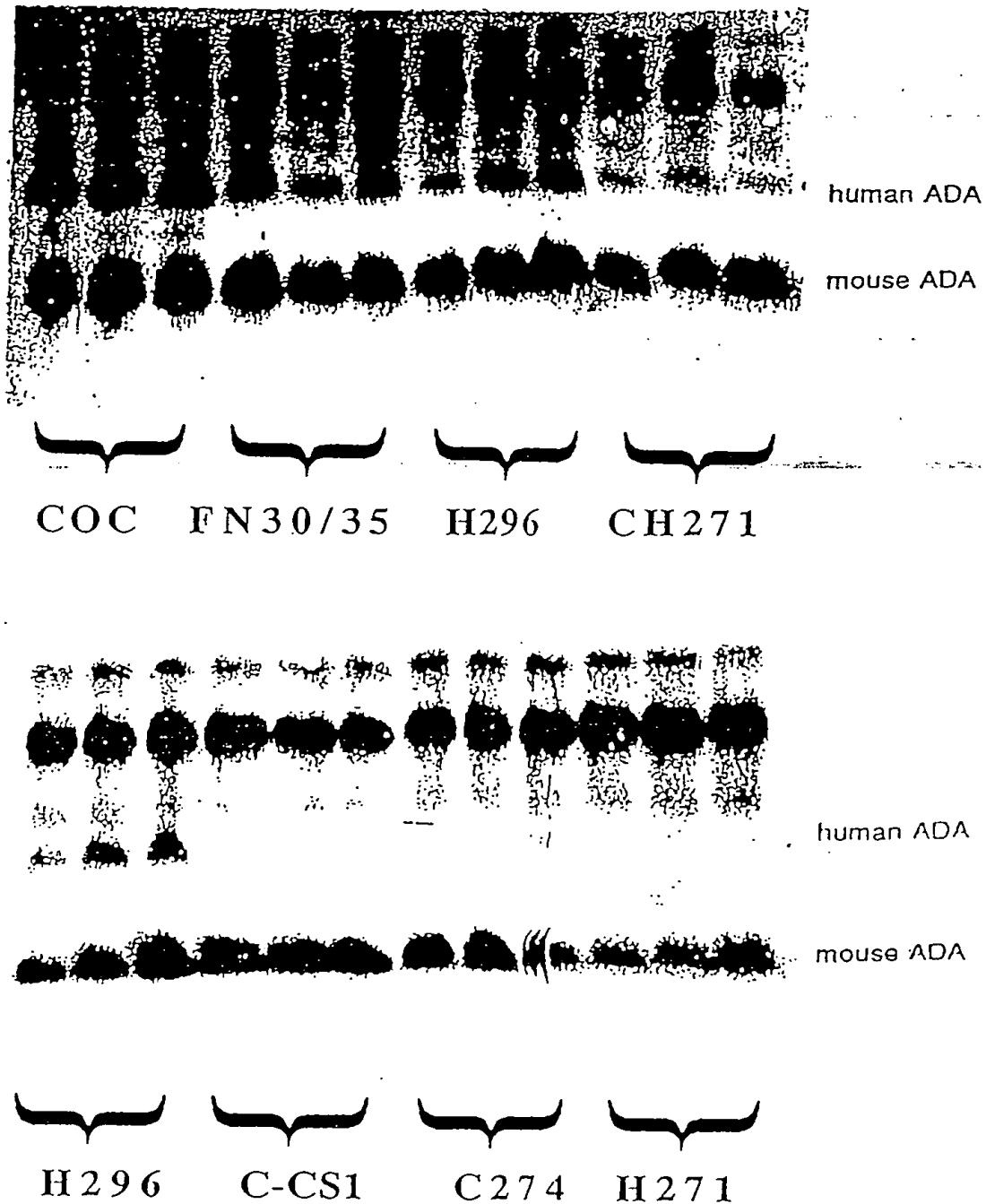


FIG. 11

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EXPRESSION OF HUMAN ADA AFTER LONG-TERM RECONSTITUTION* IN MICE

CH-296

Co-culture

12/20

hADA

Hb

1 2 3 . 4 5 6

• 4 months post-transplant

三

1

MADA

*6 months post-transplant

13 14 15 16 17 18 19 20 21 22 23 24

6 months post-transplant

6 months post-transplant

Western blot analysis showing Hb and hADA expression in three cell lines (FN 30/35, H-296, and CH-271) under different co-culture conditions. The lanes are numbered 1 through 12. Lanes 1-4 represent FN 30/35 cells, lanes 5-8 represent H-296 cells, and lanes 9-12 represent CH-271 cells. The blot includes a molecular weight marker (M) at the top.

Lane	Cell Type	Hb Expression	hADA Expression
1	FN 30/35	Strong	Weak
2	FN 30/35	Strong	Strong
3	FN 30/35	Strong	Very Strong
4	FN 30/35	Strong	Very Strong
5	H-296	Strong	Weak
6	H-296	Strong	Strong
7	H-296	Strong	Very Strong
8	H-296	Strong	Very Strong
9	CH-271	Strong	Weak
10	CH-271	Strong	Strong
11	CH-271	Strong	Very Strong
12	CH-271	Strong	Very Strong

12 11 10 9 8 7 6 5 4 3 2 1

C-151 C-214 H-271 BSA

卷之三

13 14 13 10 11 18 19 20 21 22 23 24

*6 months next transalant

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Fig. 12

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Recombinant Fibronectin Fragments

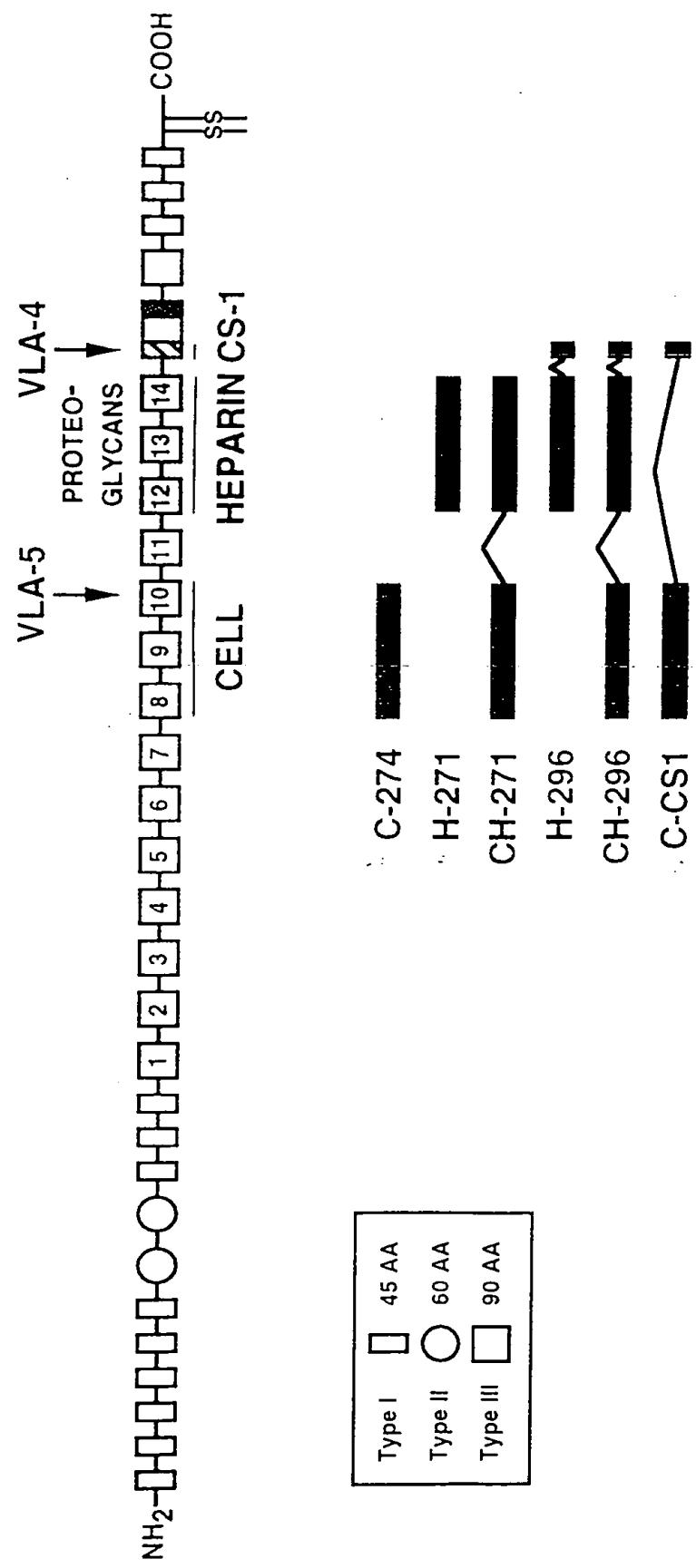
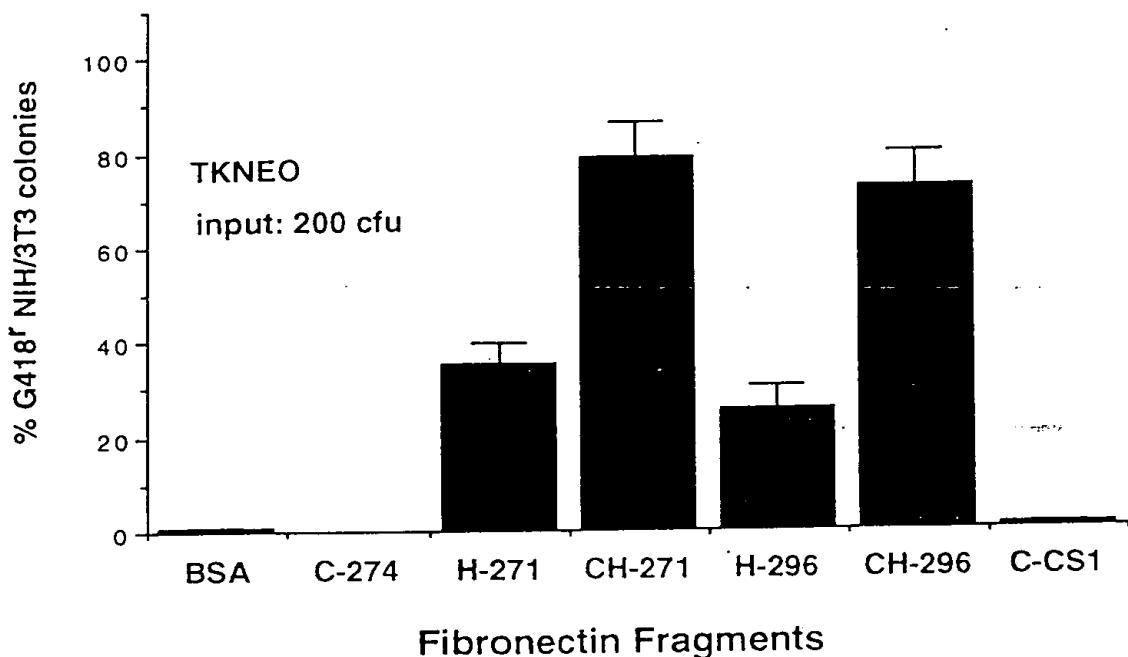


Figure 13

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Retrovirus Binds to Fibronectin Fragments



6 6 E T 6 0 " 2 9 8 4 6 E 6 0

Fig. 14

HL60 " X GENE

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GENE TRANSFER INTO HL60 CELLS

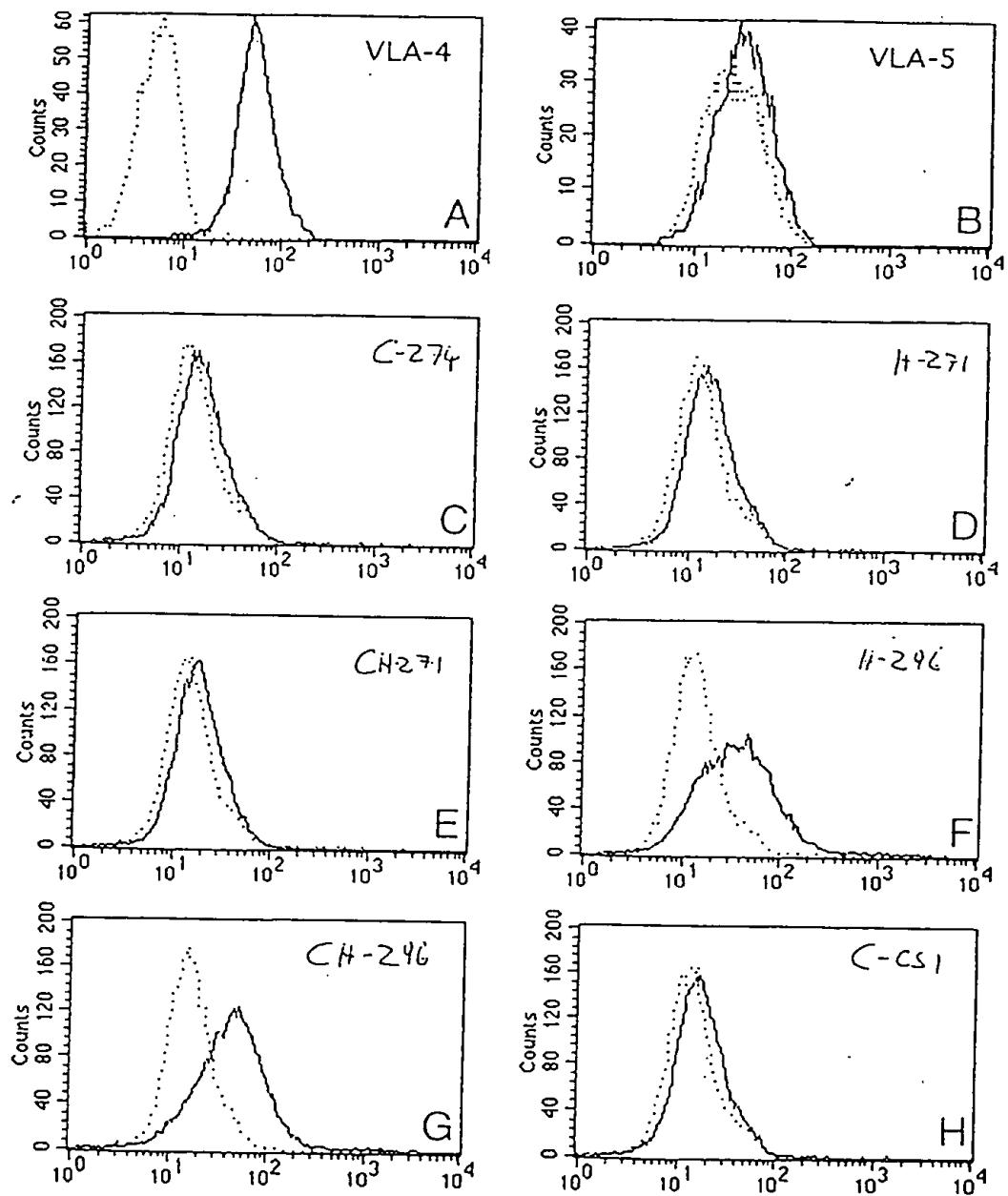


FIG. 15

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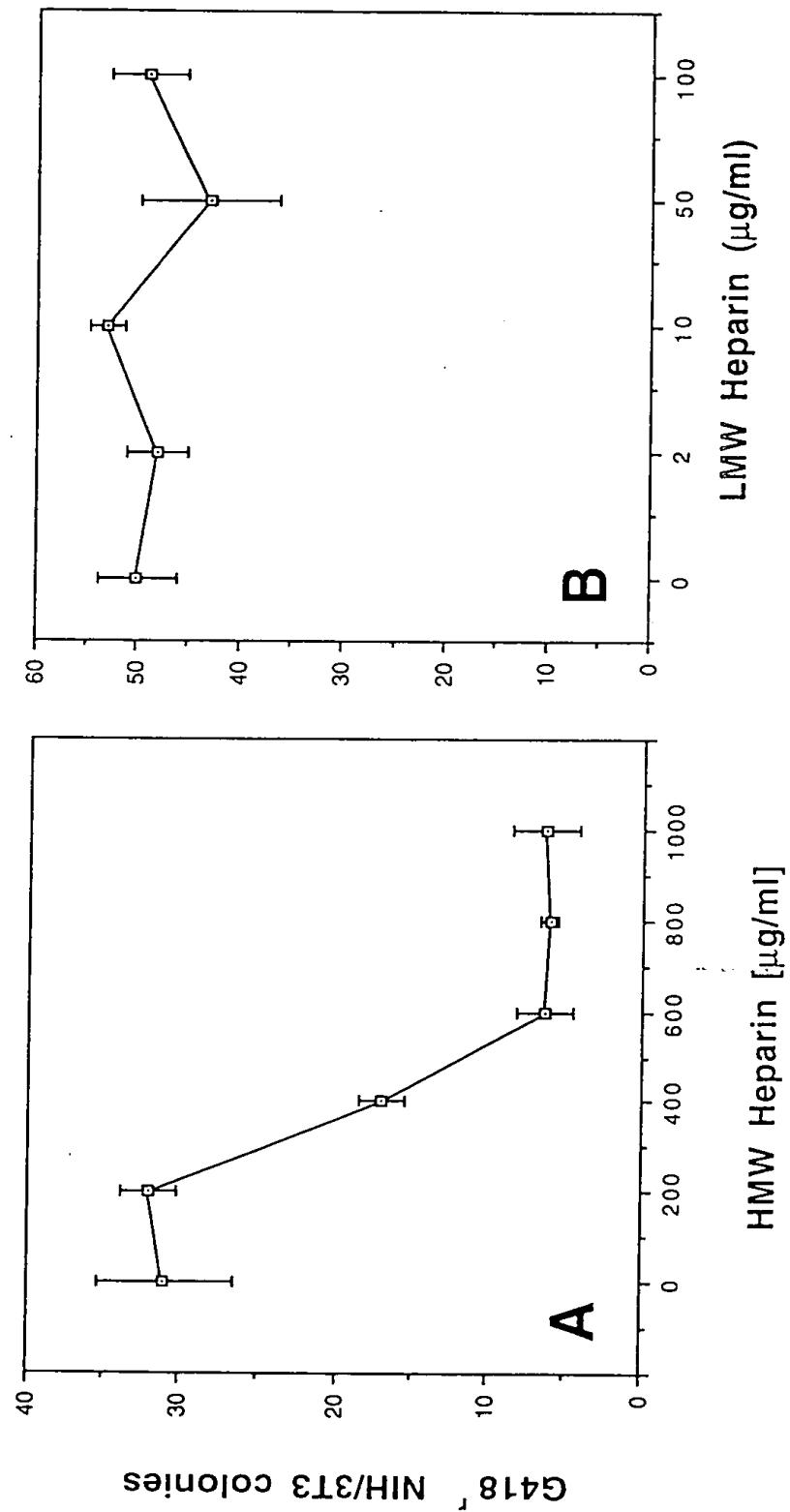
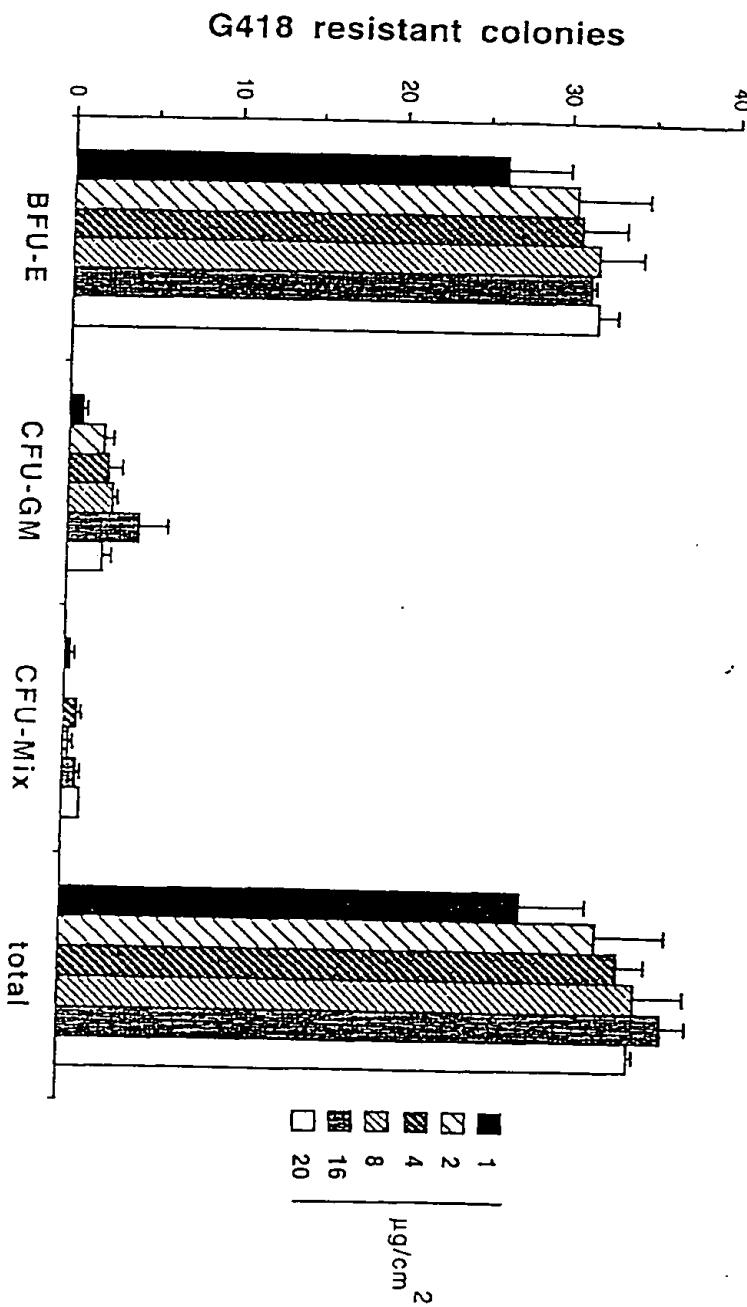


Fig. 16

Gene Transfer on CH-271 - CD34+ CB Cells



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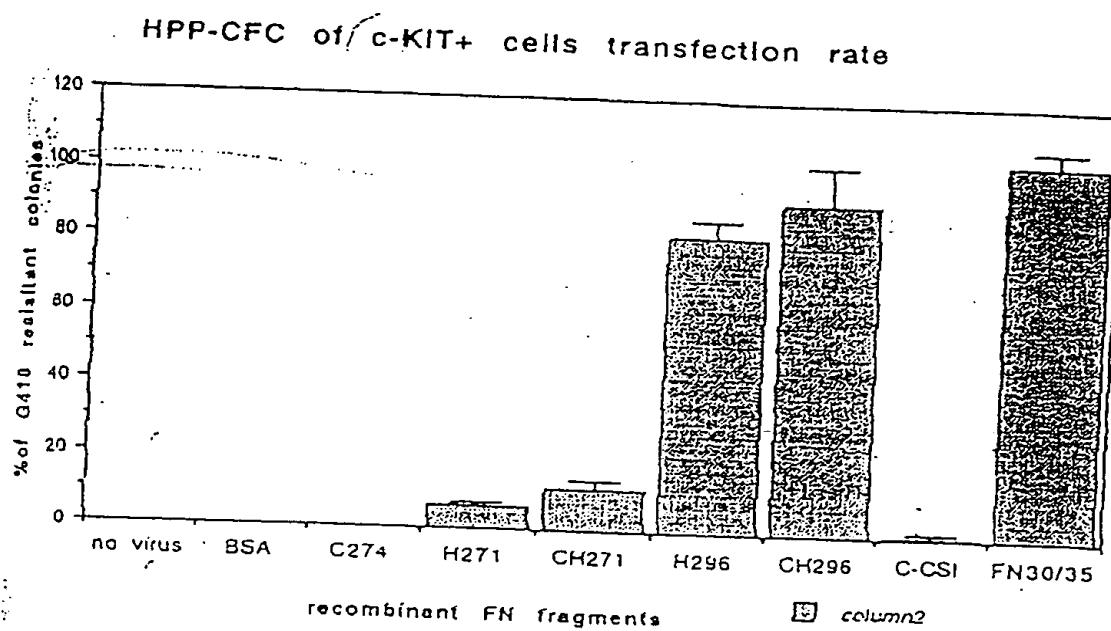


Fig. 18

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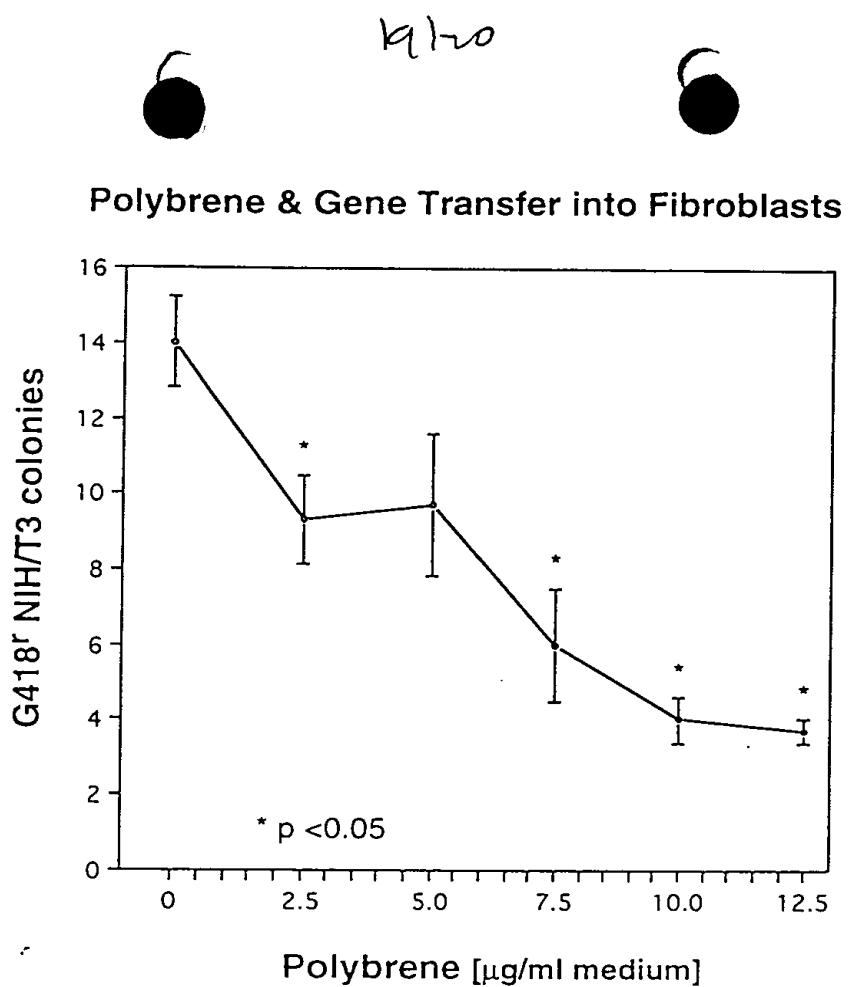


Fig. 19

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Polybrene & Gene Transfer into Clonogenic BM Cells

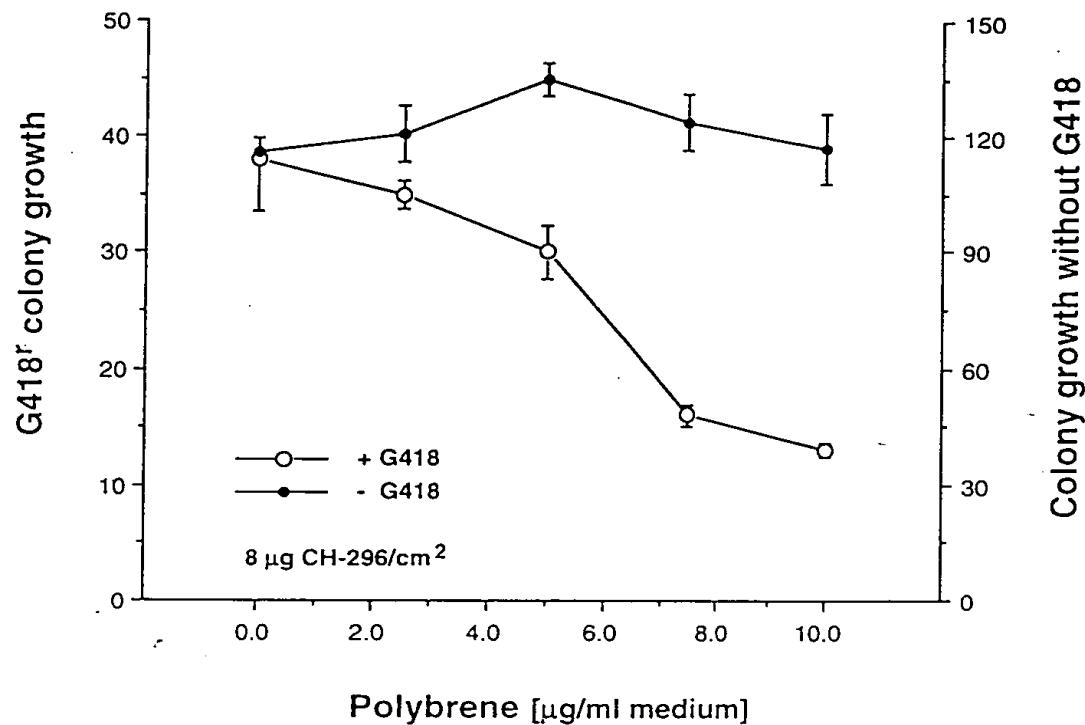


FIGURE 20

Fig. 20